

REMARKS

The foregoing Preliminary Amendment is requested in order to delete the multiple dependent claims and avoid paying the multiple dependent claims fee.

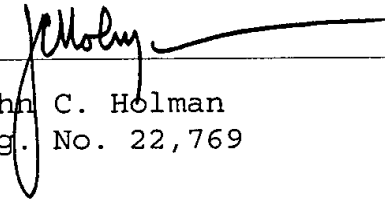
Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "**VERSION WITH MARKINGS TO SHOW CHANGES MADE.**"

Early action on the merits is respectfully requested.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS

3. (amended) The antenna means according to claim 1 [or 2], characterised in that said conductive radiating structure (10) having a total length of $\lambda/4$ - λ at a frequency in the frequency band to be received and/or transmitted by the antenna.

4. (amended) The antenna means according to claim 1 [any of the claims 1-3], characterised in that said conductive radiating structure (10) being a flexible film attached to a dielectric substrate.

5. (amended) The antenna means according to claim 1 [any of the claims 1-4], characterised in that said conductive radiating structure (10) exhibits at least a planar section, said planar section is forming an angle (α) with said ground plane means, where (α) is in the range of 30-150°.

7. (amended) The antenna means according to claim 1 [any of the preceding claims], characterised in that said conductive radiating structure (10) being meander shaped.

8. (amended) The antenna means according to claim 1 [any of the preceding claims], characterised in that it further comprises a tuning/matching means (16) for tuning/matching to one or multiple frequencies.

11. (amended) The antenna means according to claim 1 [any of the

preceding claims], characterised in that it further comprises at least one bridge connector (18) being an electrical conductor with a first end and a second end, each connected to different parts of said at least one elongated open loop.

13. (amended) The antenna means according to claim 11 [or 12], characterised in that said tuning/matching means (16) is arranged close to said bridge connector (18) for forming a capacitive and inductive coupling therebetween.

14. (amended) The antenna means according to claim 11[-13], characterised in that said bridge connector (18) is meander shaped.

15. (amended) The antenna means according to claim 1 [any of the preceding claims], characterised in that the first end of the conductive radiating structure (10) is coupled to ground.

16. (amended) An antenna assembly including an antenna means (1) according to claim 1 [any preceding claim], wherein the assembly comprises at least one further antenna element for transmitting/receiving radio frequency signals, for instance, a GPS antenna.